

Product brochure

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# KERN 316-05

Individual weight, OIML Class E2, 20 g, Compact form, stainless steel polished

ENGLISH



## CONTACT

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## PLEASE NOTE FOR YOUR ORDER

- For this weight, we strongly recommend a box due to the very accurate weight class. You will find a selection in the accessories section

## PICTOGRAMS

Standard

Option



## ACCESSORIES

| Model       | Description                                                                                                        |
|-------------|--------------------------------------------------------------------------------------------------------------------|
| 315-242     | Tweezers 315-242 (polyamide   100 mm)                                                                              |
| 315-243     | Tweezers 315-243 (stainless steel   105 mm)                                                                        |
| 317-050-100 | Wood weight case 317-050-100 (for nominal values 20 g   for classes E1+E2+F1   for design Cylindrical/compact)     |
| 317-050-400 | Plastic weight case 317-050-400 (for nominal values 20 g   for classes E1, E2   for design Cylindrical/compact)    |
| 317-050-600 | Aluminium weight case 317-050-600 (for nominal values 20 g   for classes E1 - M3   for design Cylindrical/compact) |

## SERVICES

| Model    | Description                                                         |
|----------|---------------------------------------------------------------------|
| 920-350  | Marking by laser engraving (individual marking) KERN 920-350        |
| 920-351  | Marking of test weights (last digits of serial number) KERN 920-351 |
| 921-335  | Guaranteed Plus-deviation ( $> +1/3$ OIML) KERN 921-335             |
| 962-335  | DAkKS calibration certificate 962-335                               |
| 962-335R | DAkKS Recalibration 962-335R                                        |

## KERN Pictogram Overview



Package shipment by courier service: The duration of internal product provision is one day



Accredited calibration (DKD): The duration of the accredited calibration is 3 working days